UTILITY FUNDS

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WICHITA WATER UTILITY SUMMARY

	Actual 1980	Estir 1981	nated 1982
Cash Funds - January 1	\$ 267,844	\$ 367,209	\$ 500,000
			No. of the second
Revenues			
Operating Revenues Sales of Water Customer Forfeits Other	\$10,538,674 56,791 246,910	\$10,225,000 55,000 115,000	\$13,519,000 60,000 330,000
Total Operating Revenues	\$10,842,375	\$10,395,000	\$13,909,000
Non-Operating Revenues Interest on Investment Collection Fees Other	\$1,212,108 370,158 164,342	\$ 985,000 460,801 140,000	\$ 1,000,000 428,962 202,746
Total Non-Operating Revenues	\$1,746,608	\$1,585,801	\$ 1,631,708
GROSS REVENUES	\$12,588,983	\$11,980,801	\$15,540,708
REVENUES & CASH BALANCE	\$12,856,827	\$12,348,010	\$16,040,708
Expenditures			
Operation & Maintenance Production & Pumping Transmission & Distribution Engineering Customer Service Administration	\$2,837,004 846,283 150,828 1,337,950 944,051	\$3,068,159 961,428 248,710 1,809,395 465,830	\$ 4,032,554 1,156,339 282,447 1,834,988 594,154
	06 116 116	06 550 500	¢ 7 000 489
Total Operation & Maintenance	\$6,116,116	\$6,553,522	\$ 7,900,482
Principal & Interest	3,840,288	3,876,416	5,406,223
Franchise Tax	468,790	540,000	566,000
Utility Improvement	2,064,424	878,072	1,668,003
TOTAL EXPENDITURES	\$12,489,618	\$11,848,010 *	\$15,540,708
Cash and Investments - December 31	\$ 367,209	\$ 500,000	500,000

^{*}Revised budget, 1981 Budget published in the amount of \$15,133,357.

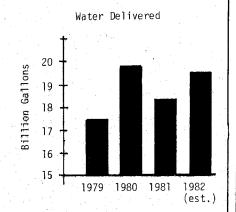
20000	ing Divi-	mal merit toad booster I I to part-time will be charged	f electricity.		BUDGET 1982		\$ 784,731 210,543	\$ 995,274	000	\$1,816,600 9,950 	300	31,350	\$1,858,200		1,200 700 7,000 999,330 59,800	109,650 1,300 100	\$1,179,080	
ACTIVITY	tion and Pumping	nent, nor ne Webb R ectrician and two 3119,571	increased cost of chemicals such as		BUDGET 1981		\$ 695,835 174,724	\$ 870,559	000	\$1,132,500 8,200	009	25,250	\$1,166,550		\$ 800 500 8,000 847,150 80,500	92,400 1,200 500	\$1,031,050	,
DIVISION 760/800/880 PRODUCTION & PUMPING	rs for the Production budget.	salary impro Workers for Collowing: Itory Direct An amount o	e to the cost of	Improvement Fund.	ACTUAL 1980		\$ 668,019	\$ 668,019		\$1,160,903 9,256 	98	27,527	\$1,197,772		\$ 782 677 19,046 743,139 123,719	82,833 962 55	\$ 971,213	
FUND 589 DEPARTMENT 80 DIVISION WATER UTILITY WATER PRODUCTI	BUDGET COMMENTS The 1982 adopted budget including employee benefits f sion has increased \$964,395 or 31.4% over the 1981 bu	Personal Services have increased \$124,715 due to the salary increases, and the addition of two Maintenance station and reservoir. Reclassifications include the Electronics Technician, Laboratory Supervisor to Laboratory Custodial Workers to one full-time Custodial Worker to the Sewer Utility for the extra strength program	Contractual Services have increased \$691,650 mainly due Commodities reflect an increase of \$148,030 due to the treating the water.	by is budgeted in the Water Utility	ACCOUNT CLASSIFICATION	PERSONAL SERVICES	110 Salaries & Wages 121 Employee Benefits	TOTAL PERSONAL SERVICES	CONTRACTUAL SERVICES	210 Utilities 220 Communications	Lranspor Advertis Tosurano	~	TOTAL CONTRACTUAL SERVICES	COMMODITIES	310 Office Supplies 320 Clothing and Linen 330 Food, Drugs & Chemicals 340 Opr. Supplies - Buildings & Improvements 350 Repair Parts - Buildings & Improvements	Operating Supplies - Equipm Repair Parts - Equipment Minor Apparatus and Tools Other Commodities	TOTAL COMMODITIES	

FUND 589 DEPARTMENT 80 DIVISION 760/800/880 ACTIVITY 50000 WATER UTILITY WATER PRODUCTION & PUMPING

WORK PROGRAM

The Production and Pumping Division Supplies treated water, which meets standards set by the state and federal agencies, to the distribution system. Water is chlorinated, filtered, and softened for health and aesthetic reasons.

This division operates a laboratory which serves all divisions of the department. The laboratory obtains samples automatically and manually from the various treatment stages and distribution systems. The laboratory conducts chemical and bacteriological analyses on raw and treated water, raw and secondary sewage effluent, and industrial waste water to ensure that all state and federal water and water pollution control standards are met.



and the state of t	El	1P LOYEES		1982	BUDGET	BUDGET
POSITION TITLE	BUDGET 1980	BUDGET 1981	BUDGET 1982	EMPLOYMENT RANGE	1981	1982
Chief EngineerWater Production and Pumping Laboratory Director Laboratory Supervisor Water Maintenance Supervisor Water Supply Supervisor Water Production Maint. Supv. Electronics Technician Water Chemist Bacteriologist II Chief Mechanic Electrician II Water System Operator Electrician I Maintenance Mechanic Laboratory Technician Equipment Operator II Maintenance Worker Custodial Worker II Custodial Worker II Custodial Worker I Typist Clerk Water Utility Worker I (Seasonal) Custodial Worker I (PT-50%) Subtotal Add: Longevity Shift Differential 27th Pay Period Less: Charge-Sewer Utility	1 0 1 2 1 0 2 1 3 1 5 3 9 4 3 4 1 0	1011210213252963410152 52	1 0 1 2 1 1 2 1 3 1 5 2 9 6 3 6 1 1 1 5 0 0 7 5 0 7 5 7 5 7 5 7 5 7 5 7 5 7 5	635 631 628 628 627 626 625 624 623 622 621 620 619 617 615 614 616	\$ 34,861 24,341 23,099 46,199 20,542 18,155 52,921 33,558 84,300 31,416 142,808 78,224 40,976 49,067 12,689 9,806 14,862 10,946 7,621 2,912 (82,310) \$695,835	\$ 38,347 27,642
Full-Time Equivalent	45.25	47.25	49.25			
(1)	<u> </u>					

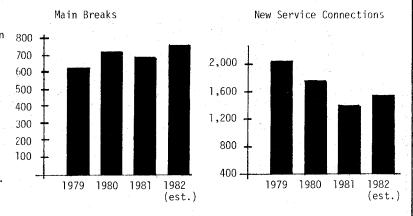
FUND 589 DEPARTMENT 80 DIVISION TRANSMIN WATER AND DISTRIB	SSION	840 ACTIVITY	20000	
F4				
The 1982 adopted budget including employee benefits for Division shows an increase of \$194,911 or 20.3% over the state of	for the Transmis the 1981 budget	ssion and Di t.	stribution	
Personal Services have increased \$48,276 or 7.5% due t pay period. A Water Service Representative position h Water Service Representative.	to the salary has been recla	salary improvement an reclassified to a	and 27th Special	
Contractual Services have increased \$34,815 mainly due 295 account and increases in the utilities.	e to transportation	expens	es in the	
The Commodity accounts have increased \$111,820 with map pavement repair.	major increases	in Account	350 for	
Capital Outlay for this division is budgeted in the Wa	Water Utility I	Improvement F	Fund	
ACCOUNT CLASSIFICATION	ACTUAL 4588D	BUDGET 1981	BUDGET 1982	
S				
1 OP	\$407,215	\$512,136 128,597	\$ 543,254 145,755	
TOTAL PERSONAL SERVICES	\$407,215	\$640,733	\$ 689,009	
CONTRACTUAL SERVICES				
Utilities Communica	\$ 16,894 3,384	\$ 7,725 3,300	\$ 19,235	
230 Transportation 240 Advertising	1 1s	200	200	
250 insurance 260 Dues and Subscriptions 270 Drofesions Carviose	1 1 1			
rioressionar Other Contrac	81,641	78,875	101,565	
TOTAL CONTRACTUAL SERVICES	\$101,919	\$ 90,100	\$ 124,915	
COMMODITIES				
Office Supplie Clothing and I	\$ 1,484 27,289	\$ 900 5,950	\$ 1,610 12,810	
330 Food, Drugs & Chemicals 340 Opr. Supplies - Buildings & Improvements 350 Donair Donair Builldings & Improvements	12,767	5,010		
lies - Equipm Equipment	6,093 25,981	11,500	11,500	
Minor Apparatus	12,459	15,250	- 1	
TOTAL COMMODITIES	\$337,149	\$230,595	\$ 342,415	
CAPITAL OUTLAY				

FUND 589 DEPARTMENT 80 DIVISION 840 ACTIVITY 50000 WATER UTILITY WATER DISTRIBUTION

WORK PROGRAM

The Transmission and Distribution Division installs and maintains the pipeline system which carries water from the pump station to consumers. Responsibilities include the repair of breaks and leaks in the system, installation of new service and distribution lines, repair and testing of meters, replacement of inadequate lines, and special customer services.

Two indicators of division activity are the number of main breaks repaired and the number of new service lines installed.



	Eì	PLOYEES		1982	BUDGET	BUDGET
POSITION TITLE	BUDGET	BUDGET	BUDGET	EMPLOYMENT	1981	1982
	1980	1981	1982	RANGE		
Chief Engineer-Water Transmis-	1	,	1	625	\$ 34,861	\$ 38,347
sion and Distribution Water Service Supervisor	1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} 1 \\ 1 \end{array}$	635 628	23,099	25,409
Water Mains Supervisor	1	. 1	1	628	23,099	25,409
General Supervisor II General Supervisor I	.0 .8	8 0	8	624 	140,366	159,037
Radio Dispatcher	Ĭ.	ĭ	ĭ	621	16,168	17,785
Special Water Service Representative	3	3	4	620	43,225	65,055
Water Service Representative	1	1	Ó		14,147	
Water Meter Mechanic Equipment Operator II	4 12	4 12	4 12	619 619	55,322 167,125	61,758 183,413
Water Utility Worker III	11	11	11	618	140,087	155,819
Water Utility Worker II	7	7 1	7 1	617 617	83,146 12,555	95,844 13,687
Custodial Worker II Water Utility Worker I	8	8	8	616	93,384	104,039
Water Utility Worker I (Seasonal)	7	7	7	616	20,806	22,887 11,730
Clerk II	_1	_1		615	10,196	
Subtotal	67	67	67		\$877,586	\$980,219
Add: Longevity					8,598	9,096
Shift Differential Standby Pay					1,040	1,040 500
27th Pay Period						37,701
Less: Charge - Capital Improve-						
ment Projects			4		(375,588)	(485,302)
					0510 106	45/0.05/
TOTAL					\$512,136	\$543,254
Full-Time Equivalent	61.75	61.75	61.75			
ruti-iime Equivalent	01.75	01.75	01.75			
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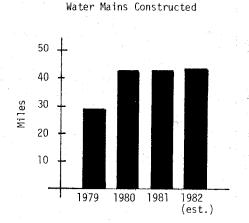
FUND 589 DEPARTMENT 80 DIVISION WATER UTILITY WATER WATER WATER EN	IVISION WATER ENGINEERING	ACTIVITY	50000
BUDGET COMMENTS			
The 1982 adopted budget including employee benefits for an increase of \$33,737 or 13.6% over the 1981 budget.	for the Water E	Engineering Di	Division shows
Personal Services show an increase of \$32,037 or 13.7% merit increases, and the 27th pay period.	due to the s	salary improvement,	ment, normal
The Contractual Services accounts reflect an increase expenditures which is offset by decreases in the 295 ac	f \$1,500 for count for tra	increase of \$1,500 for increased tethe 295 account for transportation.	telephone n.
Capital Outlay for this division is budgeted in the Wat	er Utility In	the Water Utility Improvement Fund	nd.
ACCOUNT CLASSIFICATION	ACTUAL 1980	BUDGET 1981	BUDGET 1982
PERSONAL SERVICES			
110 Salaries & Wages 121 Employee Benefits	\$136,475	\$187,363 47.047	\$210,082
11	\$136,475	\$234,410	\$266,447
CONTRACTUAL SERVICES			
210 Utilities 220 Communications 230 Transportation	3,834	\$ 1,900	\$ 5,300
	1 1	1 1	I I
270 Professional Services 295 Other Contractual Services	5,312	7,300	5,400
TOTAL CONTRACTUAL SERVICES	\$ 9,146	\$ 9,200	\$ 10,700
COMMODITIES			
	\$ \$	\$ 700	800
Opr. Supplies Repair Parts Operating Sup	4,395	4,400	4,500
Repair Parts - Minor Apparatu] i	1 1	1 1
TOTAL COMMODITIES	\$ 5,207	\$ 5,100	\$ 5,300
CAPITAL OUTLAY			

FUND 589 DEPARTMENT 80 DIVISION 720 ACTIVITY 50000 WATER UTILITY WATER WATER ENGINEERING

WORK PROGRAM

The Water Engineering Division supplies all engineering services required for water main extensions and replacements. This includes estimates of construction cost, design of facilities, and physical inspection of any construction work performed by private contractors. The division also maintains complete engineering records for mains, hydrants, valves, and all other elements of the water transmission and distribution systems.

The number of miles of water main extensions designed or constructed, which generally parallels the level of residential development in the area, provides an indicator of the activity in this division.



	El	MP LOYEES		1982	BUDGET	BUDGET
POSITION TITLE	BUDGET	BUDGET	BUDGET		1981	1982
	1980	1931	1982	RANGE		2333
Chief Engineer-Water Engineering	1	1	1	635	\$ 34,861	\$ 38,347
Civil Engineer III	1	1	1	632	28,003	30,803
Civil Engineer II	2 1	2 1	2 1	631 626	51,653 20,823	58,176 22,905
Engineering Technician II Engineering Technician I	2	3	3	624	56.390	62,030
Engineering Aide III	2	2	· 2	623	34,736	38,683
Chief Water Pipeline Construction Inspector	1	0	0			
Water Pipeline Construction	_					
Inspector	4	4	4	621	64,671	71,138
		l —	_			· · · · · · · · · · · · · · · · · · ·
Subtotal	14	14	14		\$291,137	\$322,082
Add; Longevity				[5,311	5,653
27th Pay Period					J, J±±	12,388
Less: Charge-Capital Improvement					٠.	
Projects					(109,085)	(130,041)
TOTAL TOTAL					0107 262	6210 002
TOTAL					\$187,363	\$210,082
						4
Full-Time Equivalent	14	14	14			
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WATER UTILITY BUDGET COMMENTS The 1982 adopted budget including employee benefits for the Customer Service Division shows only an increase of \$25,593 or 1.4% over the 1981 budget. Personal Services show an increase of \$92,829 or 8.3% which is due to the net effect of tions have been adeleted due to the bi-monthly billing procedures. One new Account Clerk position has been added. Several reclassifications have been approved for 1982. The Contractual Services accounts show an increase of \$20,380. Account 230 for mileage reimbursement shows a decrease of \$3,780. Account 292 shows an increase of \$5,000 for collection losses. Account 295 reflects an increase of \$5,000 for collection losses. Account 295 reflects an increase of \$5,000 for collection losses. Account 295 reflects an increase of \$5,000 for collection losses. Account 295 reflects an increase of \$5,000 for collection losses. Account 295 reflects an increase of \$5,000 for collection losses. Account 295 reflects an increase of \$5,000 for collection losses are shown a decrease of \$87,616 with the major decrease in Account 310 due to bi-monthly billing which was initiated in 1981. Capital Outlay for this division is budgeted in the Water Utility Improvement Fund.	E ACTIVITY 500 Ustomer Service Division t. s due to the net effect of ix Water Meter Reader posites. One new Account Clerk approved for 1982. Account 230 for mileage an increase of \$5,000 for 50 for transportation costs or 1982 will be \$315,000. jor decrease in Account 310 jor decrease in Account 310. Lity Improvement Fund. Lity Improvement Fund. 11ty BUDGET BUDGET BUDGE 1982. 224,535 \$256, 224,535 \$256, 1118,741 \$1,211,	TY 50000 Division Division Count Clerk I 982. for mileage \$5,000 for tation costs \$5,000. Account 310 Account 310 The Fund. E BUDGET 1982.
The 1982 adopted budget including employee benefits for the Custshows only an increase of \$25,593 or 1.4% over the 1981 budget. Personal Services show an increase of \$92,829 or 8.3% which is the salary improvement and the deletion of five positions. Sixtions have been deleted due to the bi-monthly billing procedure position has been added. Several reclassifications have been all The Contractual Services accounts show an increase of \$20,380. relimbursement shows a decrease of \$3,780. Account 292 shows an collection losses. Account 295 reflects an increase of \$15,650 and data processing charges. Total data processing charges for The Commodity accounts show a decrease of \$87,616 with the major due to bi-monthly billing which was initiated in 1981. Capital Outlay for this division is budgeted in the Water Utilling which was initiated in the Water Utilling which was initiated in the water Utilling was a should be added to the state of the stat	ustomer Service Div. s. due to the net ef. ix Water Meter Read res. One new Account approved for 1982. Account 230 for 1 50 for transportation or 1982 will be \$31 jor decrease in Account and Inty Improvement Furth 1981. AL BUDGET 11ty Improvement Furth 1981. 12th 1894,206	fect of ler posiunt Glerk I mileage 100 for 15,000. Sount 310 BUDGET 1982 \$ 955,271
The 1982 adopted budget including employee benefits for the Cuss shows only an increase of \$25,593 or 1.4% over the 1981 budget. Personal Services show an increase of \$92,829 or 8.3% which is the salary improvement and the deletion of five positions. Sixtions have been deleted due to the bi-monthly billing procedures position has been added. Several reclassifications have been along the Contractual Services accounts show an increase of \$20,380. The Contractual Services accounts show an increase of \$20,380. reimbursement shows a decrease of \$3,780. Account 292 shows an collection losses. Account 295 reflects an increase of \$15,650 and data processing charges. Total data processing charges for The Commodity accounts show a decrease of \$87,616 with the major due to bi-monthly billing which was initiated in 1981. Capital Outlay for this division is budgeted in the Water Utilians.	ustomer Service Div. s due to the net effix Water Meter Read. res. One new Account approved for 1982. Account 230 for 1982. Account 230 for 1982. To for transportation or 1982 will be \$31. Jor decrease in Acc. 11ty Improvement Function 1981. AL BUDGET 100 \$ 894,206 \$224,535 \$24,535 \$24,535	ffect of ler posi- unt Clerk I mileage 000 for lon costs 15,000. count 310 and. BUDGET 1982 \$ 955,271
shows only an increase of \$25,593 or 1.4% over the 1981 budget. Personal Services show an increase of \$92,829 or 8.3% which is the salary improvement and the deletion of five positions. Sixtions have been deleted due to the bi-monthly billing procedures position has been added. Several reclassifications have been all recontractual Services accounts show an increase of \$20,380. The Contractual Services accounts show an increase of \$20,380. reimbursement shows a decrease of \$3,780. Account 292 shows an collection losses. Account 295 reflects an increase of \$15,650 and data processing charges. Total data processing charges for The Commodity accounts show a decrease of \$87,616 with the major due to bi-monthly billing which was initiated in 1981. Capital Outlay for this division is budgeted in the Water Utilians.	s due to the net effix Water Meter Readres. One new Accour approved for 1982. Account 230 for an increase of \$5.00 for transportation or 1982 will be \$31 for decrease in Account Ity Improvement Fullity Improvement Fullity Sept. 206	Efect of ler posi- int Clerk I mileage 000 for 15,000. count 310 and. BUDGET 1982 \$ 955,271
Personal Services show an increase of \$92,829 or 8.3% which is the salary improvement and the deletion of five positions. Six tions have been deleted due to the bi-monthly billing procedures position has been added. Several reclassifications have been as The Contractual Services accounts show an increase of \$20,380. reimbursement shows a decrease of \$3,780. Account 292 shows an collection losses. Account 295 reflects an increase of \$15,650 and data processing charges. Total data processing charges for The Commodity accounts show a decrease of \$87,616 with the major due to bi-monthly billing which was initiated in 1981. Capital Outlay for this division is budgeted in the Water Utilians when the budgeted in the Water Utilians which was initiated in the Water Utilians when the budgeted in the Water Utilians when the water Utilians was the contraction of the water Utilians when the water Utilians was the contraction of the water Utilians was the contraction of the water Utilians was the contraction of	s due to the net effix Water Meter Readres Cone new Accour approved for 1982. Account 230 for an increase of \$5,0 for 1982 will be \$31 for decrease in Accourty Improvement Fullity Improvement Fullity Improvement Fullity Sept. 206 BUDGET AL	mileage 100 for 101 costs 15,000. 104. BUDGET 1982 \$ 955,271
The Contractual Services accounts show an increase of \$20,380. reimbursement shows a decrease of \$3,780. Account 292 shows an collection losses. Account 295 reflects an increase of \$15,650 and data processing charges. Total data processing charges for The Commodity accounts show a decrease of \$87,616 with the major due to bi-monthly billing which was initiated in 1981. Capital Outlay for this division is budgeted in the Water Utilians.	an increase of \$5,0 50 for transportation 1982 will be \$31 jor decrease in Acc. lity Improvement Function BUDGET 10 \$894,206 100 \$894,206 100 \$894,206 100 \$894,206 100 \$1,118,741	mileage 300 for Lon costs L5,000. count 310 and. BUDGET 1982
The Commodity accounts show a decrease of \$87,616 with the major due to bi-monthly billing which was initiated in 1981. Capital Outlay for this division is budgeted in the Water Utili	jor decrease in Acc. lity Improvement Fu. lAL BUDGET 0 1981 0 \$ 894,206 0,010 \$ 894,206 0,010 \$ 124,535 0,010 \$ 1,118,741	BUDGET 1982 \$ 955,271
Capital Outlay for this division is budgeted in the Water Utili	AL BUDGET 100	
	10 \$ 10	
	10 \$ 10 \$ 10 \$ 10 \$ 10 \$ 10 \$ 10 \$ 10 \$	
	10 \$ 11,	
	10 \$ 11,	
ACCOUNT CLASSIFICATION 1980	\$ 13,	
PFRSONAL SERVICES	\$ \$1,	
& Wages	\$1,	727,007
PERSONAL	+	\$1,211,570
CONTRACTUAL SERVICES		
Utilities Communications Transportation	10,668 7,675 11,340	\$ 14,460 7,560
	1 1	1 1
260 Dues and Subscriptions 270 Professional Services 295 Other Contractual Services 295 Other Contractual	385,210	400,860
CONTRACTUAL SERVICES \$	\$ 462,	\$ 482,880
COMMODITIES		
Office Supplies Clothing and Linen Food Drives & Chemicals	\$ 222,	\$ 136,350 3,088
Opr. Supplies - Buildings & Improvements Repair Parts - Buildings & Improvements	378 500	200
360 Operating Supplies - Equipment 370 Repair Parts - Equipment 390 Minor Apparatus and Tools	224 600	009
TOTAL COMMODITIES \$ 150,975),975 \$ 228,154	\$ 140,538
CAPITAL OUTLAY		

680 ACTIVITY 50000 FUND 589 DEPARTMENT DIVISION WATER UTILITY CUSTOMER SERVICE WATER WORK PROGRAM Industrial & Commercial Customers Residential The Customer Service Division receives requests 100 from the public for service, reads all water meters, inspects leaks, bills all customers for 80 water and sewer services, performs special customer services, and keeps records of all customer accounts. The number of customers served by the 60 water and sewer utilities continues to increase at a steady rate, as shown at right. 40 This division is also responsible for accounting, payroll, and certain clerical functions for other 20 divisions within the department, inventory control, and preparation of regular and special financial 1980 1981 1982 1979 (est.)

E) BUDGET 1980 1 1 0 2 0 1 1 1 4 3 17 10 1 1 2 0 8 2 1	BUDGET 1981 1 1 0 2 1 1 0 1 4 1 4 3 18 11 1 1 3 0 8 2 1		1982 EMPLOYMENT RANGE 633 628 628 628 624 623 621 620 619 619 619 619 619 619 617 617 617 615 614 613	\$ 31,232 20,422 39,144 17,941 17,869 16,168 61,557 13,960 53,472 43,167 244,779 145,967 12,044 13,332 33,937 	\$ 34,355 23,653 47,400 20,677 19,656 17,785 67,712 16,002 60,394 45,704 185,964 160,815 12,604 15,356 63,550 13,367 82,037 10,934 10,970
1980 1 1 0 2 0 1 1 1 4 1 4 1 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	1981 1 0 2 1 1 0 1 4 1 4 1 4 3 18 11 1 3 0 8 2	1982 1 1 2 0 1 1 4 1 4 3 12 11 1 5 1	633 628 628 624 623 621 620 619 619 619 619 619 619 619 619 618 617 617 617	\$ 31,232 20,422 39,144 17,941 17,869 16,168 61,557 13,960 53,472 43,167 244,779 145,967 12,044 13,332 33,937 	\$ 34,355 23,653 47,400 20,677 19,656 17,785 67,712 16,002 60,394 45,704 185,964 160,815 12,604 15,356 63,550 13,367 82,037 10,934
1 0 2 0 1 1 1 4 1 4 1 7 10 1 1 2 0 8 2	1 0 2 1 1 0 1 4 1 4 1 1 1 1 1 1 1 3 0 8 2	1 2 0 1 1 0 1 4 1 4 3 12 11 1 5 1	628 628 624 623 621 620 619 619 619 619 619 618 618/19 617 617 615 614	20,422 39,144 17,941 17,869 16,168 61,557 13,960 53,472 43,167 244,779 145,967 12,044 13,332 33,937 86,716 20,259	23,653 47,400 20,677 19,656 17,785 67,712 16,002 60,394 45,704 185,964 160,815 12,604 15,356 63,550 13,367 82,037 10,934
1 4 3 17 10 1 1 2 0 8 2	1 4 3 18 11 1 1 3 0 8 2	1 4 3 12 11 1 1 5 1	619 619 619 619 618 618 618/19 617 617 615 614	13,960 53,472 43,167 244,779 145,967 12,044 13,332 33,937 86,716 20,259	16,002 60,394 45,704 185,964 160,815 12,604 15,356 63,550 13,367 82,037 10,934
					10,970
61	64	59		\$881,511	\$908,935
				11,655 1,040	10,545 832 34,959
				\$894,206	\$955,271
61	64	59			
	61	61 64	61 64 59	61 64 59	61 64 59

T							:					н					1 1	1 1					1 1
	50000		e benefits	and 27th	increase riennial an increase	supplies	administrative 12,000 as a	· •	BUDGET 1982		\$ 78,148 20,967	\$ 99,115		\$ 3,700 6,460	103,100	5,255 205,214 1,900	\$325,629		\$ 1,315	0/0	1 1	\$ 17,985	
	O ACTIVITY		ding employee, 830.	improvement a	most of this will be the t 250 reflects	operating	ntain \$2,000 for admini (charges); and \$12,000		BUDGET 1981		\$ 59,812 15,019	\$ 74,831		\$ 2,600 5,990	86,000	4,050 137,674 1,400	\$237,714	-	\$ 1,500	, ,	! ! ! !	\$ 15,500	
	580 FRATION		Division including budget of \$465,830.	the salary	\$87,915 with most of this increase mse in 1982 will be the triennial y. Account 250 reflects an increase	s in building	nts contain \$2 rices (charges		ACTUAL 1980		\$ 78,009 507,081	\$585,090		\$ 2,336 7,435	89,855	4,113 111,426 6,942	\$222,107		\$ 1,087	129	0 !	\$ 14,860	
	FUND 589 DEPARTMENT 80 DIVISION WATER UTILITY WATER ADMINISTRATION	BUDGET COMMENTS	The 1982 adopted budget for the Water Administration Dishows an increase of \$128,324 or 27.5% over the 1981 but	Personal Services reflect an increase of \$24,284 due to pay period.	The Contractual Services accounts show an increase of \$87, in Account 270 for professional services. A major expense engineering report on the condition of the water utility. of \$17,100 for liability insurance.	Commodities show an increase of \$2,485 due to increases in building and a decrease in office supplies.	No Capital Outlay items are budgeted. The Other accounts coexpense transfer; \$137,425 for City administrative services contribution to the Management Intern Program		ACCOUNT CLASSIFICATION	PERSONAL SERVICES	110 Salaries & Wages 121 Employee Benefits	PERSONAL	CONTRACTUAL SERVICES	210 Utilities 220 Communications 230 Transportation	Advertisi Insurance	260 Dues and Subscriptions 270 Professional Services 295 Other Contractual Services	TOTAL CONTRACTUAL SERVICES	COMMODITIES	•	Opr. Supplies - Repair Parts - Operating Suppl	Repair Parts - Equipr Minor Apparatus and J	TOTAL COMMODITIES	CAPITAL OUTLAY

237

1	FUND 589	DEPARTMENT 80	DIVISION 580	ACTIVITY 50000
	WATER UTILITY	WATER	ADMINISTRATION	

WORK PROGRAM

This division manages all operations of the water and sewer utilities, maintaining the fiscal strength of both utilities and their certifications with State and Federal agencies and with bondholders. The cross connection program will continue, with the idealth Department acting as regulating agency. As in past years, attention will continue to be given to future water supply sources.

				,		
		MPLOYEES		1982	BUDGET	BUDGET
POSITION TITLE	BUDGET	BUDGET	BUDGET	EMPLOYMENT RANGE	1981	1982
	1980	1981	1982	KANGE	+ 2 0 1	+ > 0 4
Director of Water and Water		·	-			
Pollution Control	1 0	$\begin{bmatrix} 1 \\ 1 \end{bmatrix}$	1	639 629	\$ 43,518 23,577	\$ 47,870 26,775
Assistant to the Director Assistant to the Director of				029	23,577	20,773
Water	1 1	0	0 1	626	16,835	19,064
Administrative Assistant Management Trainee	1	ō	Ō			
Administrative Secretary	1	1	1	620/21	14,067	16,834
		<u> </u>				
Subtotal	5	4	4		\$ 97,997	\$110,543
Add: Longevity					661	733
27th Pay Period						4,252
Less: Charge - Water Pollution	100 Miles		1		(10 (22)	(10 (00)
Control - Sanitary Sewer					(19,423) (19,423)	(18,690) (18,690)
, Jan 2011.j Jones						
TOTAL			İ		\$ 59,812	\$ 78,148
		* .				
Full-Time Equivalent	5	4	4			
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SEWER UTILITY FUND SUMMARY

	Actual 1980	<u> Estir</u> 1981	nated 1982
Cash - January 1	\$2,021,646	\$2,557,055	\$2,008,001
Revenues	A Company		
Sewer Service Collections Sewer Permits Interest Sewer Taps and Wyes Other Revenues Extra Strength Charges	\$4,553,647 36,919 301,587 24,765 222,709 410,477	\$5,781,100 100,000 23,000 29,000 178,200	\$6,100,000 100,000 25,999 50,000 100,000
Total Revenues	\$5,550,104	\$6,111,300	\$6,375,999
Total Revenues and Cash Balance	\$7,571,750	\$8,668,355	\$8,384,000
Expenditures			
Water Pollution Control Sanitary Sewer Maintenance	\$1,123,047 1,203,983	\$1,809,954 1,692,815	\$2,269,897 1,987,919
Administrative and Management Charges Emergency Fund Other	792,161 66,308 76,698	563,520 50,000 112,469	545,852 75,000 178,839
Sub-Total	\$3,262,197	\$4,228,758	\$5,057,507
Debt Service	1,103,004	2,145,000	1,910,000
Utility Improvements	649,494	286,596	1,266,493
Total Expenditures	\$5,014,695	\$6,660,354	\$8,234,000
Cash - December 31	\$2,557,055	\$2,008,001	\$ 150,000

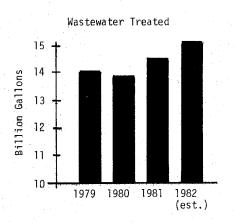
FUND 576 DE SEWER UTILITY	DEPARTMENT 80 WATER	DIVISION POLLUTION	WATER 990 CONTROL	ACTIVITY	50310
	BUDGET C	COMMENTS			
The 1982 adopted budget or 25.4% over the 1981 b	for this division udget of \$1,809,95	including em 4.	employee benefits	lts has increased	ased \$459,943
The 110 account shows a increases, 27th pay per	shows an increase of $\$122,770$ or 18.2% due to the pay period and the addition of one Administrative	or 18.2% f one Adm		salary improvement, Aide II.	ement, merit
The Contractual Services accounts reflect an increase of \$160,756. The major increase is in the utility account which shows an increase of \$151,500 due to higher electrical costs and the addition of a new lift station. Account 250 shows an increase of \$8,000 due in part to the added coverage for the new lift station at Plant No. 1.	srvices accounts reflect an count which shows an increas of a new lift station. Acco	n increase ise of \$151 count 250 s	e of \$160,756. 51,500 due to b shows an incre at Plant No. 1.	The major in nigher electri aase of \$8,000	ncrease is ical costs) due in
The Commodity accounts parts account of which 340 shows a decrease of	odity accounts show an increase of \$ sout of which an amount of \$100,000 a decrease of \$25,100.	\$113,785 with is for work o	the ma on the	jor increase in digestor covers.	the repair Account
The following Capital Outlay is budgeted: Account 440\$500 for calculators. Account 460 \$13.005 for fifteen different items including \$8,000 for a "Muffin Monster." Account 420\$4,225 for backflow preventers and other minor items. Account 470\$2,200 for two window air conditioners, two metal storage cabinets, and lockers.	following Capital Outlay is budgeted: Account 440-005 for fifteen different items including \$8,000 for 225 for backflow preventers and other minor items. conditioners, two metal storage cabinets, and lockers	count 440 \$8,000 f r items. nd locker	\$500 for ce or a "Muffin Account 470- s.	ilculators. H Monster." Acc \$2,200 for t	Account 460 count 420 two window
ACCOUNT	CLASSIFICATION	_	ACTUAL 1980	BUDGET 1981	BUDGET 1982
PERSONAL SERVICES					
Salaries			\$ 523,643	\$ 674,287 169,313	\$ 797,057
TOTAL PERSONAL SERVICES	a S		\$ 523,643	\$ 843,600	\$1,010,907
CONTRACTUAL SERVICES					
210 Utilities 220 Communications 230 Transportation 240 Advertising			\$ 257,892 2,574 2,556 1,18	\$ 320,500 4,075 2,475 2,000	\$ 472,000 4,500 2,955 100 30,000
Insurance Dues and Subs Professional Other Contrac	criptions Services tual Services	-	1,334	1,384 250 13,570	1,775 250 13,530
TOTAL CONTRACTUAL SERV	SERVICES		\$ 288,900	\$ 364,354	\$ 525,110
COMMODITIES					ŀ
310 Office Supplies 320 Clothing and Linen 330 Food, Drugs & Chemicals 340 Opr Supplies - Buildin	en emicals Ruildings & Tmnrovements	or L	\$ 1,850 2,141 971 116,417	\$ 2,000 2,015 1,200 189,600	\$ 2,250 2,750 1,400 164,500
Repair Parts - B Operating Suppli	s & I uipme	S	47,117	79,200 64,000	201,500
Repair Farts - Minor Apparatus Other Commoditi	Equipment s and Tools les		4,670 4,670		6,000
TOTAL COMMODITIES			\$ 310,504	\$ 600,165	\$ 713,950
CAPITAL OUTLAY					

١	FUND 576	DEPARTMENT 80	DIVISION WATER 990	ACTIVITY 50310
	SEWER UTILITY	WATER	POLLUTION CONTROL	

WORK PROGRAM

The Water Pollution Control Division operates and maintains the sewer utility's wastewater treatment plants. All wastewater entering the sanitary sewer system receives primary treatment at Plant No. 1, constructed in 1931, or at Plant No. 2, constructed in 1960. All wastewater receives secondary treatment at Plant No. 2.

Wastewater treated at these plants undergoes a reduction of 85 percent in biochemical oxygen demand (BOD) and suspended solids (SS). BOD and SS average less than 30 milligrams per liter of discharged effluent, in accordance with national standards.



		MP LOYEES		1982	BUDGET	BUDGET
POSITION TITLE	BUDGET	BUDGET	BUDGET	EMPLOYMENT	1981	1982
	1980	1981	1982	RANGE		
Superintendent of Water						As
Pollution Control	1	1	1	635	\$ 27,776	\$ 32,262
	1	1 1	i	629	22,919	25,882
WPC Operations Supervisor		i	1	628	19,629	23,326
WPC Maintenance Supervisor	$\frac{1}{0}$	3	3	624	56,390	62,030
General Supervisor II		1 1	1	623	15,021	19,656
Electrician II	0			1 1	13,021	13,638
Administrative Aide II	0	0	1	623		13,030
General Supervisor I	3	0	0 19	(22	292,898	324,849
WPC Plant Operator	16	1,9	19	622	61,799	67,702
Maintenance Mechanic	4	4		621	14,213	16,402
Equipment Operator II-Heavy	0	1	1	619	13,483	14,942
Equipment Operator II	2	į	1 1	619	10,400	14,942
Secretary	1	Ī	1	618/19	12,927 12,376	13,958
Custodial Worker II	1	1 4	1	617	49,172	
Equipment Operator I	3	4	4	617	36,819	55,887 41,112
Maintenance Worker	3	3	3	617	10,795	12,385
Custodial Worker I	0	1	1	615	10,795	12,505
	36	42	43		\$646,217	\$738,945
Subtotal	36	44	43			
Add: Longevity Shift Differential					5,527 3,120	5,801 5,200
Charge - Water				.]	,	
Administration	-		1		19,423	18,690
27th Pay Period			İ	1		28,421
					4674 007	0707 057
TOTAL			ļ		\$674,287	\$797,057
				1		
Full-Time Equivalent	36	42	43			
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FUND 576	DEPARTMENT 80	DIVISION 325	ACTIVITY	50320
SEWER UTILITY	WATER	SANITARY SEWER MAINTENANCE	<i>y</i>	

BUDGET COMMENTS

The 1982 adopted budget including employee benefits for the Sanitary Sewer Maintenance Division shows an increase of \$295,104 or 17.4% over the 1981 budget of \$1,692,815.

The 110 account for salaries shows an increase of \$112,832 or 11.4% due mainly to the salary improvement and the 27th pay period. Central Inspection no longer has a charge to this budget.

The Contractual Services accounts reflect an increase of \$48,931 with most of this increase in Account 295 due to budgeting for building rental, plus other items such as copy machine rental, trash service, data processing charges, and other miscellaneous expenses. Account 210 shows a decrease of \$13,520 due to no longer budgeting for utilities at the Phase III building site.

The Commodity accounts show a major increase of \$87,206. Account 330 shows an increase of \$6,579 for various chemicals. Account 350 reflects an increase of \$2,178 due to higher prices for repair parts for buildings. Accounts 360 and 370 reflect major increases due to higher costs for gasoline and diesel fuel and repair parts.

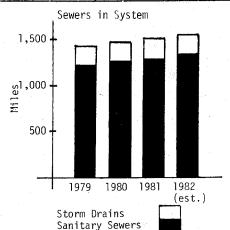
The following Capital Outlay is budgeted: Account 440--one legal size file cabinet and one bookcase. Account 460--replace four flow monitoring dippers, replace five mobile-radios, replace a repeater station for a communications station which is 20 years old, and one "manhole" locator.

	E	
ACTUAL 1980	$^{\rm BUDGET}_{1981}$	BUDGET 1982
\$ 838,522	\$ 990,549 248,727	\$1,103,381 296.037
\$ 838,522	\$1,239,276	\$1,399,418
\$ 96,331	\$ 61,719	\$ 48,199
14,688	1,850	16,680
560	09	300
0,204	0,939	0,939
159 11,980	3,926 21,792	4,161 80,915
\$ 133,172	\$ 110,458	\$ 159,389
\$ 6,427 1,858 29,777	\$ 4,054 3,173 77,515	\$ 5,939 2,633 84,094
38.444	2,028	1,887
79,881	142,883	181,485
8,527	8,339	7,367
\$ 232,289	\$ 326,511	\$ 413,717
	838,522 838,522 838,522 14,688 14,688 11,980 11,980 11,980 11,980 11,980 11,980 133,172 1,858 29,777 1,858 29,777 1,858 29,777 1,858 29,777 1,858 29,777 1,858 29,777 1,858 29,777 1,858 29,777 1,858 29,777 1,858 29,777 1,858 29,777 1,858 29,777 232,289	22 \$ 33 22 \$ 33 24 \$ 44 25 \$ 33 26 \$ 33 27 \$ 33 28 \$ 33 29 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20 \$ 33 20

FUND 576 SEWER UTILITY	DEPARTMENT WATER	80	DIVISION SANITARY SEWER MAINTENANCE	325	ACTIVITY	-	50320

WORK PROGRAM

This activity maintains more than 1,200 miles of sanitary sewer laterals and mains. Douglas Avenue divides the City into north and south zones for maintenance purposes, and in each zone a program is conducted consisting of high pressure hydraulic cleaning, dragging, rodding, lift station maintenance, pipe and manhole maintenance, chemical root control, and emergency repairs. Three emergency crews are available, and stoppages are opened 24 hours a day. Internal inspection of new construction by televising is emphasized as a means of preventing problems from developing. The overall objective of the preventive maintenance program is to minimize infiltration of ground water into the system, and thereby reduce the volume of raw sewage transported to the treatment plants, and to maintain the flow characteristics and capacities of the system.



	El	MP LOYEES		1982	BUDGET	BUDGET
POSITION TITLE	BUDGET 1980	BUDGET 1981	BUDGET 1982	EMPLOYMENT RANGE	1981	1982
Superintendent of Sewer Maintenance Civil Engineer III Sewer Maintenance Supervisor General Supervisor II General Supervisor I Administrative Aide II Engineering Aide III TV Technician Labor Supervisor II Labor Supervisor I Maintenance Mechanic Lift Station Operator Administrative Aide I Equipment Operator II Engineering Aide I Equipment Operator II Engineering Aide I Equipment Operator I Laborer I	1 1 0 1 1 1 4 0 3 1 2 1 26 1 18 16	1 1 1 0 1 1 4 2 1 1 2 6 1 18 16	1 1 1 0 1 1 4 2 1 1 26 1 18 16 —	635 632 629 624 623 623 622 622 621 620 620 619 618 617 616	\$ 34,682 26,524 24,341 18,797 17,128 17,869 66,059 32,463 13,835 15,629 30,778 13,960 360,312 13,960 223,671 188,606	\$ 38,347 30,678 26,775 20,677 19,656 19,656 73,369 37,385 16,928 17,785 33,856 16,119 404,009 13,272 253,591 209,733
Add: Shift Differential Longevity Standby Pay 27th Pay Period	70	70	70		2,912 9,505 1,852	2,912 10,239 1,852 48,020
Charge: Water Administration Central Inspection					19,423 46,919	18,690
Less: Storm Drains (16%)					(188,676) \$ 990,549	\$1,103,381
Full-Time Equivalent	78	78	78			

DIVD 576 DEPARTMENT 80 DIV	DIVISION	ACTIVITY
SEWER UTILITY WATER	TING	4
CHARGES FOR ADMINISTRATIVE, MANAGEMENT AND LEGAL SERVICES576-80-660-50330	3GAL SERVICES576-80-660	-50330
Actual 1980	l Budget 1981	Budget 1982
TOTAL (Contractual Services) \$469,337	\$563,520	\$545,852
The total 1982 budgeted amount of \$545,852 is allocated as follows:		
Water Utility - Billing and Collection Services		\$432,862
General Fund - Administrative Charges		112,990
TOTAL		\$545,852
EMERGENCY FUND576-80-700-50350-999	0-50350-999	
Actual 1980	Budget 1981	Budget 1982
TOTAL EMERGENCY FUND \$ 66,308	98 \$ 50,000	\$ 75,000
SEWER UTILITY DEBT SERVICE576-80-660-50340-520	-80-660-50340-520	
Actual 1980	Budget 1981	Budget 1982
TOTAL DEBT SERVICE \$1,103,004	\$2,145,000	\$1,910,000
UTILITY IMPROVEMENTS576-80-245-50400-400	245-50400-400	
		Budget 1982
TOTAL UTILITY IMPROVEMENTS \$649,494	\$286,596	\$1,266,493
LABORATORY SERVICES576-80-880-50143	0-50143, 50145	
Actual 1980	Budget 1981	Budget 1982
TOTAL LABORATORY SERVICES \$ 76,698	8 \$112,469	\$178,839
EMPLOYEE BENEFITS576-80-	576-80-660-50360	
Actual 1980	Budget 1981	Budget 1982
TOTAL EMPLOYEE BENEFITS \$322,824	\$	· ·

AIRPORT FUND SUMMARY

	Actual 1980	Estir 1981	<u>1982</u>
Cash - January 1 (Unencumbered)	\$ 331,696	\$ 342,385	\$ 7,056,059
Bond Proceeds		12,000,000	
Federal Aviation Administration	2,843,560	4,910,000	3,960,000
Total Cash	\$3,175,256	\$17,252,385	\$11,016,059
Operating Revenues			
Airfield Hangars & Buildings Terminal Building Area Systems and Services Other Revenue	\$ 446,105 635,111 2,069,204 1,220,462 286,222	\$ 435,720 729,000 2,383,912 1,252,000 532,375	\$ 440,530 782,850 2,693,821 1,365,500 420,236
Total Operating Revenue	\$4,657,104	\$5,333,007	\$5,702,937
Total Unencumbered Cash and Revenue	\$7,832,360	\$22,585,392	\$16,718,996
Operating Expenses			
Administration Airfield Maintenance Building Maintenance Custodial Engineering & Planning Safety Systems and Services Jabara	\$ 401,178 430,485 377,156 198,910 113,731 741,293 673,793 3,115	\$ 524,491 635,069 453,170 259,657 199,378 856,570 704,884 45,925	\$ 586,087 774,474 469,551 298,468 258,703 985,587 843,224 55,590
Total Operating Expense	\$2,939,661	\$3,679,144	\$4,271,684
Debt Service Construction (Capital Assets)	\$1,202,489 3,347,825	\$ 1,245,189 10,605,000	\$1,872,564 7,000,000
Total Expense	\$7,489,975	\$15,529,333*	\$13,144,248
Cash - December 31 (Unencumbered)	\$ 342,385	\$7,056,059	\$3,574,748

^{*1981} Budget published total Airport expenditures in the amount of \$5,850,061.

	FUND 504 AIRPORT OPERATIONS	DEPARTMENT 06 DAIRPORT AUTHORITY M	DIVISION MID-CONTINENT	250 HENT AIRPORT	ACTIVITY	50000	
	The 1982 adopted budg the 1981 amount of \$3	BUDGET CO budget for the Airport Author f \$3,643,862.	DGET COMMENTS Authority has i	increased \$627	7,822 or 17.2%	% over	
	Personal Services have increased \$327th pay period and the addition of Division. An Administrative Aide Begineering Technician II position was authorized in exchange for an Engineering Ferman Engineering	ervices have increased \$383,074 due to merit increstion and the addition of 2 Equipment Operator Is An Administrative Aide II was reclassified to an 3 Technician II position was authorized early in 1 zed in exchange for an Engineering Aid I position	to merit t Operato ssified t zed early Aid I pos	7 2 7	% salary imprifield Maint rative Assis secretarial of 1981.	improvement, aintenance ssistant. An ial position	
	Contractual Services have utilities, office equipmer for the Chamber of Commercial commercial contractions and the chamber of commercial contractions are contracted to the chamber of commercial contractions and contractions are contracted to the chamber of commercial contractions and contractions are contracted to the chamber of commercial contractions are contracted to the chamber of commercial contractions are contracted to the chamber of contractions are contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the chamber of contracted to the	es have increased \$100,854 primarily due equipment rental and chiller maintenance Commerce Aviation Committee in the 295	rimarily maintena e in the	to.	inflationary trends \$35,500 has been bud count.	ends in budgeted	
	Commodities have incr scape operations, fue equipment.	increased \$87,018 due to incr fuel for fire training, deic	increased costs i deicer chemicals	n wa and	iter plant chemicals, repair work on heavy	ls, land- avy	
	The \$171,450 budgeted 2 typewriters, 1 calcu 1 vibrating roller, 1 2 power sweepers, 1 p	within the Capital Outllator, 2 file cabinets, compressor, 4 snow plow atrol vehicle, 1 mobile	ay accounts l desk, l vehicles, trailer.	s provide Highreach 2 pickup	for the purchase of Truck, l concrete trucks, l floor scr	e of ete saw, scrubber,	
	ACCOUNT	r CLASSIFICATION		ACTUAL 1980	BUDGET 1981	BUDGET 1982	
	PERSONAL SERVICES						
	Salaries & Employee B	Wages enefits (26.83%)		•	-i	2,09	
	PERSONAL S	S		\$1,825,922	\$2,270,073	ا ک	
	CONTRACTUAL SERVICES						
	210 Utilities 220 Communications 230 Transportation	νd		\$ 591,850 14,766 18,892	\$ 601,530 15,596 27,301	\$ 676,113 14,128 32,595	
				161 65,259	87,484	300	* . * .
	260 Dues and Subscriptions 270 Professional Services 295 Other Contractual Serv	criptions Services tual Services		6,035 16,356 80,703	7,790 42,897 94,408	7,890 36,972 132,119	
	TOTAL CONTRACTUAL SI	SERVICES		\$ 794,022	\$ 877,006	\$ 977,860	
	COMMODITIES						
	310 Office Supplies 320 Clothing and Li 330 Food, Drugs & C	منت بسؤ		\$ 12,378 6,475 28,526	\$ 15,654 9,445 17,440	\$ 16,621 10,880 35,390	
	Opr. Supplie Repair Parts	Build Build:	9	33,955	26,190 186,095	52,096	
	Operating Repair Par Minor App	Supplies - Equipment ts - Equipment		71,308	85,886 41,499	96,615	
	Operating	ies - Cor		1,037	1	1	
	TOTAL COMMODITIES			\$ 304,466	\$ 382,209	\$ 469,227	
	CAPITAL OUTLAY						
J					_		

FUND 504	DEPARTMENT 0	DIVISION	250	ACTIVITY	45. -	50000
AIRPORT	AIRPORT AUTHORITY	MID-CONTINENT AIRPOR	Γ			

WORK PROGRAM

The Airport Authority is responsible for the operation, administration, and engineering of an integrated general aviation/air carrier complex which accommodates modern aircraft and allows safe and efficient handling of passengers and cargo. It is also the Authority's responsibility to develop a sound financial structure which enables the community to enjoy facilities for and service of all elements of aviation at the lowest possible cost. A sound Airport development plan consistent with Federal Aviation Administration policies must be kept up-to-date in order to meet the needs of citizens and aircraft.

Laborer I (PT-50%) Apprentice Worker (Seasonal) Subtotal Add: Longevity Shift Differential Add: Longevity Shift Differential								
Director of Aviation	\$ - \$ · · · · · ·		El	MP LOYEES		1982	BUDGET	BUDGET
Director of Aviation	1	POSITION TITLE	BUDGET	BUDGET	BUDGET	EMPLOYMENT		
Director of Aviation 1 1 1 1 639 \$ 43,518 \$ 47,87 Airport Manager 1 1 1 1 637 38,938 42,83 Dir. of Engineering & Planning 1 1 1 636 36,840 36,29 Director of Airport Admin. 1 1 1 633 31,232 34,35 Assistant Airport Manager 1 1 1 633 22,574 25,93 Airport Bldg, Maint. Supt. 1 1 1 631 26,524 29,17 Admin. Asst. to Director 1 1 1 631 26,524 29,17 Admin. Asst. to Director 1 1 1 629 19,591 21,55 Chief Airport Safety 0 1 1 629 19,591 21,55 Chief Airport Safety 0 1 1 631 26,524 29,17 Asst. Chief Airport Safety 0 1 1 631 26,524 29,17 Asst. Chief Airport Safety 0 1 1 631 26,524 29,17 Asst. Chief Airport Safety 0 1 1 631 26,524 29,17 Asst. Chief Airport Safety 0 1 1 631 26,524 29,17 Asst. Chief Airport Safety 0 1 1 631 26,524 29,17 Asst. Chief Airport Safety 0 1 1 632 24,341 26,77 Sr. Safety Officer 2 0 0	1		1980	1981	1982	RANGE	1981	1982
Airport Manager Director of Airport Admin. Director of Airport Admin. Director of Airport Admin. 1 1 1 636 36 840 36.29 Director of Airport Admin. 1 1 1 633 31.232 34.35 Assistant Airport Manager 1 1 1 633 31.232 34.35 Assistant Airport Manager 1 1 1 633 31.232 35.74 Airport Bldg, Maint. Supt. 1 1 1 631 26.524 29.17 Airport Field Maint. Supt. 1 1 1 629 24.341 26.77 Admin. Asst. to Director 1 1 1 629 19.591 21.55 Supt. of Construction 1 1 1 629 19.591 21.55 Supt. of Construction 1 1 1 629 19.591 21.55 Supt. of Construction 1 1 1 629 19.591 21.55 Supt. of Construction 2 0 1 1 629 24.341 26.77 Asst. Chief Airport Safety 3 3 3 3 627 65.784 29.17 Asst. Chief Airport Safety 5 S. Safety Officer 2 0 0 0		· · · · · · · · · · · · · · · · · · ·	L			630	ć /2 F10	C /7 070
Dir. of Engineering & Planning 1	4							
Director of Airport Admin				_				
Assistant Airport Manager Airport Bldg. Maint. Supt. 1 1 1 1 633 23,574 25,93 Airport Bldg. Maint. Supt. 1 1 1 1 629 24,341 Admin. Asst. to Director 1 1 1 1 629 19,591 21,55 Supt. of Construction 1 1 1 629 19,591 21,55 Chief Airport Safety 0 1 1 631 26,524 29,17 Asst. Chief Airport Safety 0 1 1 631 26,524 29,17 Sr. Safety Officer 2 0 0							36,840	
Airport Bldg. Maint. Supt. 1 1 1 1 629 24,341 26,77 Admin. Asst. to Director 1 1 1 1 629 19,591 21,55 Supt. of Construction 1 1 1 629 19,591 21,55 Supt. of Construction 1 1 1 629 19,591 21,55 Supt. of Construction 1 1 1 629 19,591 21,55 Supt. of Construction 1 1 1 629 19,591 21,55 Supt. of Construction 1 1 1 629 24,341 26,77 Asst. Chief Airport Safety 0 1 1 629 24,341 26,77 Sr. Safety Officer 2 0 0 0								
Airport Field Maint Supt. 1 1 1 629 19,591 21,55 Supt. of Construction 1 1 1 629 19,591 21,55 Supt. of Construction 1 1 1 629 19,591 21,55 Chief Airport Safety 0 1 1 631 26,524 29,17 Asst. Chief Airport Safety 0 1 1 629 24,341 26,77 Sr. Safety Officer 2 0 0								
Admin								
Supt. of Construction								
Chief Airport Safety								
Asst Chief Airport Safety Sr. Safety Officer Asst Airport Bldg, Maint. Supt. 1 1 1 628 23,099 20,48 Airport Equip. Maint. Supt. 1 1 1 1 627 21,928 24,12 Safety Supervisor 3 3 3 627 65,784 Asst. Safety Supervisor 3 3 3 3 627 65,784 Asst. Safety Supervisor 3 3 3 3 627 65,784 Asst. Safety Supervisor 3 3 3 3 626 60,821 67,56 Administrative Assistant 0 0 0 1 626 - 20,141 42,19 Asst. Safety Supervisor 1 1 1 1 625 24,341 21,75 Airport Field Maint. Supv. 1 1 1 1 625 24,341 21,75 Airport Clerk Airport Bldg, Maint. Supv. 1 1 1 1 625 24,341 21,75 Airport Bldg, Maint. Supv. 1 1 1 1 626 20,422 22,90 Safety Officer II 1 8 22 22 625 410,594 454,43 Engineering Technician I 2 1 1 624 18,797 20,67 Construction Supervisor III 1 1 624 18,797 20,67 Safety Officer I 4 0 0 Airport Bldg, Maint. Mechanic 3 3 3 623 49,285 54,63 Administrative Aide II 3 4 3 623 65,713 55,97 Accountant I 1 1 622 16,993 18,69 Automotive Mechanic 2 2 2 622 33,987 34,87 Airport Cardening Supv. II 1 1 622 16,993 18,69 Airport Cardening Supv. II 1 1 622 16,993 18,69 Airport Cardening Supv. II 1 1 622 16,993 18,69 Airport Cardening Supv. II 1 1 622 16,993 18,69 Airport Cardening Supv. II 1 1 622 16,993 18,69 Airport Cardening Supv. II 1 1 622 16,993 18,69 Airport Cardening Supv. II 1 1 622 16,993 18,69 Airport Cardening Supv. II 1 1 622 16,993 18,69 Airport Cardening Supv. II 1 1 622 16,993 18,69 Airport Cardening Supv. II 1 1 622 16,993 18,69 Airport Cardening Supv. II 1 1 622 16,993 18,69 Airport Cardening Supv. II 1 1 622 16,993 18,69 Airport Cardening Supv. II 1 1 622 16,993 18,69 Airport Cardening Supv. II 1 1 622 16,993 18,69 Airport Cardening Supv. II 1 1 622 16,993 18,69 Airport Cardening Supv. II 1 1 622 16,993 18,69 Airport Cardening Supv. II 1 1 622 16,993 18,69 Airport Cardening Supv. II 1 1 622 16,993 18,69 Airport Cardening Supv. II 1 1 622 16,993 18,69 Airport Cardening Supv. II 1 1 622 16,993 18,69 Airport Cardening Supv. II 1 1 622 16,993 18,69 Airport Cardening Supv. II 1 1 622 16,993 18,69 Airport Cardening Supv. II 1 1 622 16,993 18,69 A								
Sr. Safety Officer								
Asst. Airport Bldg. Maint. Supt. 1 1 1 628 23,099 20,48 Airport Equip. Maint. Supv. 1 1 1 1 627 21,928 24,12 Safety Supervisor 3 3 3 3 627 65,784 72,36 Engineering Technician II 0 1 2 626 20,141 42,19 Asst. Safety Supervisor 3 3 3 3 662 60,821 67,58 Administrative Assistant 0 0 1 626 20,16 Airport Clerk 1 1 1 625 24,341 21,75 Airport Clerk 1 1 1 625 24,341 21,75 Airport Clerk 2 1 1 1 627 21,928 24,12 Airport Bldg. Maint. Supv. 1 1 1 626 20,422 22,90 Safety Officer II 1 1 626 20,422 22,90 Safety Officer II 1 1 626 410,594 454,43 Engineering Technician I 2 1 1 624 18,797 20,67 Construction Supervisor III 1 1 624 18,797 20,67 Safety Officer I 4 0 0						629	24,341	26,775
Airport Equip. Maint. Supv. 1 1 1 1 627 21,928 24,12 Safety Supervisor 3 3 3 627 65,784 72,36 Engineering Technician II 0 1 2 626 20,141 42,19 Asst. Safety Supervisor 3 3 3 626 60,821 67,56 Administrative Assistant 0 0 1 626 20,16 Airport Field Maint. Supv. 1 1 1 625 24,341 21,75 Airport Clerk 1 1 1 627 21,928 24,12 Airport Bldg. Maint. Supv. 1 1 1 627 21,928 24,12 Safety Officer II 18 22 22 625 410,594 454,43 Engineering Technician I 2 1 1 624 18,797 20,67 Construction Supervisor III 1 1 624 18,797 20,67 Safety Officer I 4 0 0								
Safety Supervisor Engineering Technician II								
Engineering Technician II								
Asst. Safety Supervisor 3 3 3 626 60,821 67,56 Administrative Assistant 0 0 1 626 20,16 Airport Field Maint. Supv. 1 1 1 625 24,341 21,75 Airport Bldg, Maint. Supv. 1 1 1 627 21,928 24,12 Airport Bldg, Maint. Supv. 1 1 1 626 20,422 22,90 Safety Officer II 1 1 626 20,422 22,90 Safety Officer II 1 1 624 18,797 20,67 Construction Supervisor III 1 1 624 18,797 20,67 Safety Officer I 4 0 0					3			
Administrative Assistant Airport Field Maint. Supv. 1 1 1 625 24,341 21,75 Airport Clerk Airport Bldg. Maint. Supv. 1 1 1 627 21,928 24,12 Safety Officer II 1 8 22 22 625 410,594 454,43 Engineering Technician I 2 1 1 624 18,797 20,67 Construction Supervisor III 1 1 624 18,797 20,67 Construction Supervisor III 1 1 624 18,797 20,67 Safety Officer I 4 0 0					2			
Airport Field Maint. Supv. 1 1 1 1 625 24,341 21,75 Airport Clerk 1 1 1 627 21,928 24,12 Airport Bldg. Maint. Supv. 1 1 1 626 20,422 22,90 Safety Officer II 18 22 22 625 410,594 454,43 Engineering Technician I 2 1 1 624 18,797 20,67 Construction Supervisor III 1 1 624 18,797 20,67 Safety Officer I 4 0 0 0 Airport Bldg. Maint. Mechanic 3 3 3 623 49,285 54,63 Administrative Aide II 3 4 3 623 65,713 55,97 Accountant I 1 1 623 17,869 19,65 Parts & Records Mechanic 1 1 1 622 16,993 18,69 Automotive Mechanic 2 2 2 622 33,987 34,87 Airport Gardening Supv. II 1 1 622 16,993 18,69 Maintenance Mechanic 5 5 5 621 79,806 84,69 Maintenance Mechanic 5 5 5 621 79,806 84,69 Maintenance Mechanic 5 5 5 621 79,806 84,69 Administrative Secretary 1 0 0							60,821	
Airport Clerk Airport Bldg. Maint. Supv. 1 1 1 626 20,422 22,90 Safety Officer II 18 22 22 625 410,594 454,43 Engineering Technician I 2 1 1 624 18,797 20,67 Construction Supervisor III 1 1 1 624 18,797 20,67 Safety Officer I 4 0 0							0/ 0/1	
Airport Bidg. Maint. Supv. 1 1 1 1 626 20,422 22,90 Safety Officer II 2 1 1 624 18,797 20,67 Construction Supervisor III 1 1 1 624 18,797 20,67 Safety Officer I 4 0 0							24,341	
Safety Officer II					-		21,928	
Engineering Technician I Construction Supervisor III I I I I I Construction Supervisor III I I I I Color of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t								
Construction Supervisor III				22				
Safety Officer I				1				
Airport Bldg, Maint. Mechanic Administrative Aide II Accountant I Parts & Records Mechanic Automotive Mechanic Airport Gardening Supv. II Airport Custodial Supervisor Administrative Secretary Engineering Aide II Secretary Engineering Aide II Secretary Engineering Aide I Secretary Engineering Aide II Secretary Engineering Aide II Secretary Engineering Aide I Secretary Engineering Aide II Secretary Engineering Aide II Secretary Engineering Aide II Secretary Engineering Aide II Secretary Engineering Aide I						624	18,797	20,6//
Administrative Aide II								
Accountant I	I A	irport Bldg, Maint. Mechanic						
Parts & Records Mechanic								, .
Automotive Mechanic Airport Gardening Supv. II							17,869	
Airport Gardening Supv. II								
Airport Custodial Supervisor Maintenance Mechanic Administrative Secretary Engineering Aide II Equipment Operator II Secretary Engineering Aide I 2 2 3 618/19 Engineering Aide I Maintenance Worker Engineering Aide I 1 1 1 619 Maintenance Worker 1 1 1 617 Maintenance Worker 1 1 1 617 Maintenance Worker 1 1 1 617 Custodial Worker II 4 4 4 617 Custodial Worker II Apprentice Worker 1 1 1 612 Apprentice Worker 1 1 1 616 Subtotal Adc: Longevity Shift Differential								
Maintenance Mechanic 5 5 5 621 79,806 84,69 Administrative Secretary 1 0 0 Engineering Aide II 1 1 1 620 15,389 16,92 Equipment Operator II 1 1 1 619 14,654 16,11 Secretary 2 2 3 618/19 25,760 42,05 Engineering Aide I 2 2 1 618 24,034 12,60 Maintenance Worker 1 1 1 617 13,307 14,63 Equipment Operator I 7 7 9 617 90,090 125,64 Custodial Worker II 4 4 4 617 53,227 58,55 Laborer I 9 9 9 615 105,627 114,78 Apprentice Worker 1 1 1 616 5,520 6,30 Apprentice Worker (Seasonal) 3 3 3 612 12,738 14,01 Subtotal 3 3 3 612 12,738 14,01 Adc: Longevity 3 3 3 3 3	<i>F</i>	irport Gardening Supv. II					16,993	
Administrative Secretary								
Engineering Aide II						· ·	79,000	04,091
Equipment Operator II				-		1 1	15 380	16 928
Secretary								
Engineering Aide I 2 2 1 618 24,034 12,60 Maintenance Worker 1 1 1 617 13,307 14,63 Equipment Operator I 7 7 9 617 90,090 125,64 Custodial Worker II 4 4 4 617 53,227 58,55 Laborer I 2 2 2 616 23,700 26,56 Custodial Worker I 9 9 9 615 105,627 114,78 Apprentice Worker 1 1 1 612 8,787 9,66 Laborer I (PT-50%) 1 1 1 616 5,520 6,30 Apprentice Worker (Seasonal) 3 3 3 612 12,738 14,01 Subtotal 99 99 102 \$1,712,138 \$1,917,51 Add: Longevity Shift Differential 2 2 2 1 618 24,034 12,60								
Maintenance Worker 1 1 1 1 13,307 14,63 Equipment Operator I 7 7 9 617 90,090 125,64 Custodial Worker II 4 4 4 617 53,227 58,55 Laborer I 2 2 2 616 23,700 26,56 Custodial Worker I 9 9 9 615 105,627 114,78 Apprentice Worker 1 1 1 612 8,787 9,66 Laborer I (PT-50%) 1 1 1 616 5,520 6,30 Apprentice Worker (Seasonal) 3 3 3 612 12,738 14,01 Subtotal 99 99 102 16,148 16,148 16,53 Add: Longevity 16,148 16,53 29,957 10.19								
Equipment Operator I 7 7 9 617 90,090 125,64 Custodial Worker II 4 4 4 617 53,227 58,55 Laborer I 2 2 2 616 23,700 26,56 Custodial Worker I 9 9 9 615 105,627 114,78 Apprentice Worker 1 1 1 1 612 8,787 9,66 Laborer I (PT-50%) 1 1 1 1 616 5,520 6,30 Apprentice Worker (Seasonal) 3 3 3 612 12,738 14,01 Subtotal Adc: Longevity 51 16,148 16,53 29,957 10.19								
Custodial Worker II 4 4 4 617 53,227 58,55 Laborer I 2 2 2 616 23,700 26,56 Custodial Worker I 9 9 9 615 105,627 114,78 Apprentice Worker 1 1 1 612 8,787 9,66 Laborer I (PT-50%) 1 1 1 616 5,520 6,30 Apprentice Worker (Seasonal) 3 3 3 612 12,738 14,01 Subtotal 99 99 102 \$1,712,138 \$1,917,51 Add: Longevity 1 1 16,148 16,53 Shift Differential 29,957 10.19	1							
Laborer I Custodial Worker I Apprentice Worker Laborer I (PT-50%) Apprentice Worker (Seasonal) Subtotal Add: Longevity Shift Differential					, ,			
Custodial Worker I 9 9 9 615 105,627 114,78 Apprentice Worker 1 1 1 612 8,787 9,66 Laborer I (PT-50%) 1 1 1 616 5,520 6,30 Apprentice Worker (Seasonal) 3 3 612 12,738 14,01 Subtotal 99 99 102 \$1,712,138 \$1,917,51 Add: Longevity 16,148 16,53 Shift Differential 29,957 10.19								
Apprentice Worker								114 786
Laborer I (PT-50%) Apprentice Worker (Seasonal) Subtotal Add: Longevity Shift Differential Add: Shift Differential						1		9,666
Apprentice Worker (Seasonal) 3 3 3 612 12,738 14,01 Subtotal Add: Longevity 16,148 16,53 Shift Differential 29,957 10.19								6.302
Subtotal 99 99 102 \$1,712,138 \$1,917,51 Add: Longevity 16,148 16,53 29,957 10.19								14,012
Add: Longevity 16,148 16,53 Shift Differential 29,957 10.19	1 1					~~~		\$1,917,517
Shift Differential 1 29 957 10.19	1 4			,,	-52			16.532
1	'	Shift Differential					29.957	10,192
Education Pay		Education Pay Hourly-Paid Security					1.248	1.650
Hourly-Paid Security	1	Hourly-Paid Security					63,714	70,085
							et 000 005	75,916 \$2,091,892
Full-Time Equivalent 97 97 100 \$1,823,205 \$2,091,89	1	/ull-Tĭme Equivalent	97	97	100		91,020,200	72,031,032

50000

FUND 285	DEPARTMENT	70	DIVIST		288	ACTIVITY
LANDFILL		TWA MOT		D CONTROL D LANDFILL		
(FORMERLY REFUSE DISPOSAL)	OPERATIONS & MAINT					1
	LANDFILL IMP	ROVEMEN	T SUMMA	RY PAGE		
				Budget		
Account Classification			ual 80	1981 (Revised)		udget 1982
Personal Services Contractual Services (in Commodities Capital Outlay Indigent Program Administrative Charges Reserve for Final Cover	ncl. Bulky Waste)	44 10 4	0,646 9,908 4,203 1,980 2,919 0,500	\$ 81,260 40,268 106,782 49,505 45,000 5,000	2	88,322 43,165 63,957 49,500 45,000 5,500 59,222
Subtotal		\$1,16	0,156	\$327,815	\$6	54,666
Add: Employee Benefits Employee Retirement Social Security Group Health Insuration Group Life Insuration Workers' Compensation Unemployment Comp	cance nce zion			8,207 5,404 4,510 268 1,219 309		10,510 5,918 5,388 291 1,325 265
Total Employee Ber	nefits			\$ 19,917	\$	23,697
Total Expenditures				\$347,732	\$6	78,363
				VDTNO TELLDEC		
	FUND SUMMARY OF	REVENUE	S AND E.	XPENDITURES		
Revenues			ua1 80	Budget 1981		udget 1982
Unencumbered Cash Balandary 1 Refuse Disposal Fees Lease of Brooks Landfil Sale of Property Not Us Other Revenues (Brooks)	1	1,22	3,643 0,115 0,924	\$411,242 249,898 7,424 		20,907 57,456*
Reimbursed Expenditures Interest Earnings		<u> </u>	5,852	75		
Total Revenues and Cash	Balance	\$1,51	0,534	\$668,639	\$6	78,363
Increase in Accounts Re Less: Expenditures	ceivable		0,864 0,156	347,732	6	78,363
Unencumbered Cash Balan December 31	ce,	\$ 41	1,242	<u>\$320,907</u> *	<u>\$</u>	

*Revised 1981 cash balance and 1982 rate increase $\,$ approved by City Commission December 15, 1981 $\,$

											e.	-						-		
50000	riginally revised t for the larger increase	the salary	e Program	al and ating costs,	f cover at receive	BUDGET 1982		\$ 88,322 23,697	\$ 112,019		\$ 1,080 650	2,550	50 26,000 12,835	\$ 43,165		\$ 375 180 50	70,600 67,076 125,461	100	\$ 263,957	
ACTIVITY	3% over the o than the 1981 hases, accoun into 1982. A a lower rate	amount, due to	the Bulky Waste	tO for fill material an ss, and other operating equipment repair costs	the final 6" of c is budgeted to rec	BUDGET 1981		\$ 81,260 19,917	\$ 101,177		\$ 1,537 709 17	!!	24,005 14,000	\$ 40,268		300	20 791 44,309 60,930		\$ 106,782	
VISION 288 LOOD CONTROL AND LANDFILL	of \$28,146 or 4 or 95.1% greater or material purclash carryover 1981, to approve	the 1981	\$25,000 for t	ocount 340 for foil, tires, and ed heavy equipme	ĭ	ACTUAL 1980		\$ 398,033 102,613	\$ 500,646		\$ 2,438 2,261 1,022	2,624	26,853 24,705	\$ 59,908		\$ 4,079 573 2,002	5,662 120,616 310,126	1,113	\$ 444,203	
FUND LANDFILL 285 DEPARTMENT 70 FLOOD CONTROL (FORMERLY REFUSE DISPOSAL) OPERATIONS & MAINTENANCE AND LANDFILL	The 1982 budget of \$678,363 represents an increase of \$28,146 or 4.3% over the originally approved 1981 budget of \$650,217, and is \$330,631 or 95.1% greater than the 1981 revised budget. Underexpenditures, including deferred cover material purchases, account for the revised 1981 budget and have provided for a revised cash carryover into 1982. A larger carryover allowed the City Commission in December, 1981, to approve a lower rate increase than anticipated during 1982 budget development.	Personal Services show a \$10,842 or 10.7% increase over improvement and the 27th pay period.	In Contractual Services, the major amount budgeted is (in account 270).	In Commodities, the amount of \$70,600 is budgeted in account 36 seeds. Account 360 provides \$67,076 for diesel fuel, oil, tire supplies. The \$125,461 in account 370 is for anticipated heavy based on the history and age of the equipment.	The \$159,222 reserve amount is budgeted to set aside funds for the sites. The Indigent Sanitation Assistance Program again \$45,000.	ACCOUNT CLASSIFICATION	PERSONAL, SERVICES	110 Salaries & Wages 121 Employee Benefits		CONTRACTUAL SERVICES	210 Utilities 220 Communications 230 Transportation	Advertisi Insurance	260 Dues and Subscriptions 270 Professional Services 295 Other Contractual Services	TOTAL CONTRACTUAL SERVICES	COMMODITIES	Office Supplies Clothing and Lir Food, Drugs & Ch	340 Opr. Supplies - Buildings & Improvements 350 Repair Parts - Buildings & Improvements 360 Operating Supplies - Equipment	nepair raics - Minor Apparatus	TOTAL COMMODITIES	CAPITAL OUTLAY

FUND LANDFILL 285 DEPARTMENT 70 DIVISION 288 ACTIVITY 50000 (FORMERLY REFUSE DISPOSAL) OPERATIONS & MAINTENANCE AND LANDFILL

WORK PROGRAM

Tht Landfill Fund supports cover activities at refuse disposal sites where dumping is completed (Chapin and the east side of Brooks). Final closure of these sites involves adding 18" of cover material plus 6" of top soil, along with seeding and mulching. In 1982 the goal is to cover about 15% of the filled sites. Besides cover activities, the fund also supports the Indigent Sanitation Assistance Program and the Bulky Waste Program.

Activities of the Landfill Fund are supported by income from the City's lease with a private operator at the active portion of the Brooks site (41st Street North and West Street). The original contract provides that 15% of gross revenues will be returned to the City, with annual adjustments allowed for inflation. For 1982, the City Commission approved an 8.3% rate increase (based on the consumer price index) for the contractor. An additional 5.14% increase was approved as a special City charge at the gate, to support the total approved Landfill budget.

		MP LOYEES		1222	BUDGET	BUDGET
POSITION TITLE		BUDGET		1982 EMPLOYMENT		1982
LOSITION THIES	1980	1981	1982	RANGE		
	1980	TAOT	1702			
Refuse Disposal Supervisor	1	0	0		\$	\$
Administrative Assistant	1	0	0		:	
General Supervisor	1	0	0 1	620	15,389	17,247
Equipment Operator II-Supervisor Equipment Operator II-Heavy	1 10	1 3	$\frac{1}{3}$	620 619	39,258	47,247
Equipment Operator I	1	0	0		·	
Refuse Disposal Checker	5	0	Ŏ			-
Laborer I	6	0	. 0			
	_	-	- '			
Subtotal	26	4	4		\$ 54,647	\$ 64,449
Add: Longevity					801	419
Hazard Pav		l	1	1	2,080	2,080
Brooks Interim Operation Amount Charged From:		1			11,648	·
Flood Control Operations & Maintenance					9,323	15,955
Operations & Maintenance Administration			1		2,761	2,916
27th Pay Period	[1		2,503
2. cm ray rerrod	l		[·			
(DODA).					\$ 81,260	\$ 88,322
TOTAL	.	1	1		γ 01,20U	ų σσ, 344
Pul 1 Minne Province	20	,	4		·	
Full-Time Equivalent	26	4	4			
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GAS UTILITY FUND SUMMARY

On August 5, 1980, the Wichita Board of City Commissioners approved a 1981 budget for the Gas Utility of \$7,664,640.

Subsequent to that date, the Board of City Commissioners voted to eliminate the City's Gas Utility as a City function. During 1981, the eleven employees were terminated, and the City divested itself of all Gas Utility functions.

w	Actual _1980	Estimated 1981 1982
Cash Balance, January 1	\$	
REVENUES		
Natural Gas Sales Interest Earnings Other Earnings	\$3,720,676 154,092 48,571	
Total Revenues	\$3,923,339	
Total Revenues and Cash Balance	\$3,923,339	
EXPENDITURES		
Gas Purchases Transportation of Gas Operations and	\$2,305,537 232,900	
Maintenance Expenditures	486,497	
Gas Service Distribution Cost	62,045	
Current Debt Service	443,438	
Bond Reserve Account	45,000	
Utility Improvement Fund	45,000	
Redemption and Pre-Pay Fund	29,408	
Capital Improvements		
Total Expenditures	\$3,649,825	
Close-Out of Utility	273,514	
Cash Balance, December 31		
Total Expenses and Cash Balance	\$3,923,339	

1981 Budget published the amount of \$7,664,640 prior to Gas Utility being sold.

